

REVOLVING DOORABSTRACT OF THE DISCLOSURE

5 A revolving door for installation in a building,
comprising a cylindrical shell wall, within the shell wall
door leaves rotating about a central shaft and between a
bottom plate and a top plate, and entrance and exit openings
provided in the shell wall, at least one of which having an
10 air-outflow unit disposed at a vertical edge of the shell
wall, having an outlet slot for the generation of a
vertically oriented and between the bottom plate and the top
plate oriented air curtain substantially filling the headroom
of the door, wherein the outlet slot is directed
15 substantially radially towards the interior of the revolving
door, and wherein during use the door leaves provide an
antidraught seal, with the air-outflow unit being placed
inside the building.